

Nissan Infiniti Calibrating Camera Image (Front Camera)

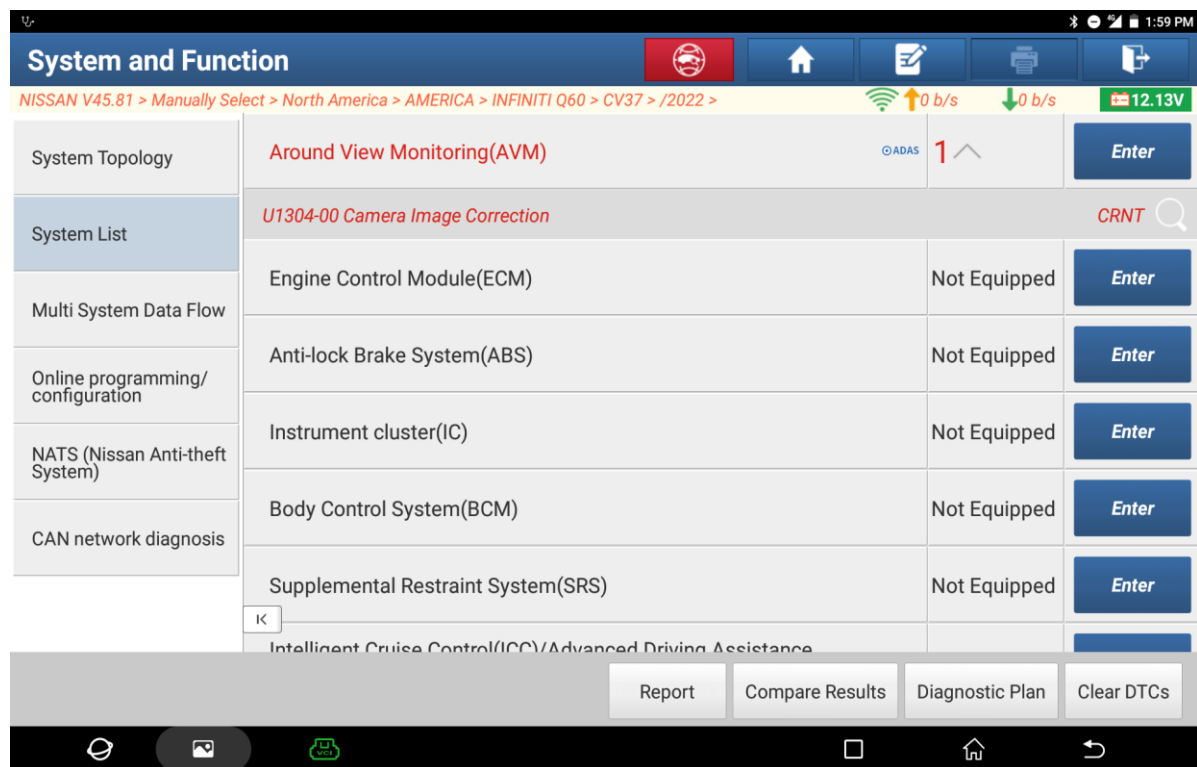
Function Description: On Nissan Infiniti, the AVM (Around View Monitoring) has the DTC: U1304-00 Camera Image Correction. The “Calibrating Camera Image (Front Camera)” function needs to be performed.

Supported Products: Launch PRO or PAD series comprehensive diagnostic equipment

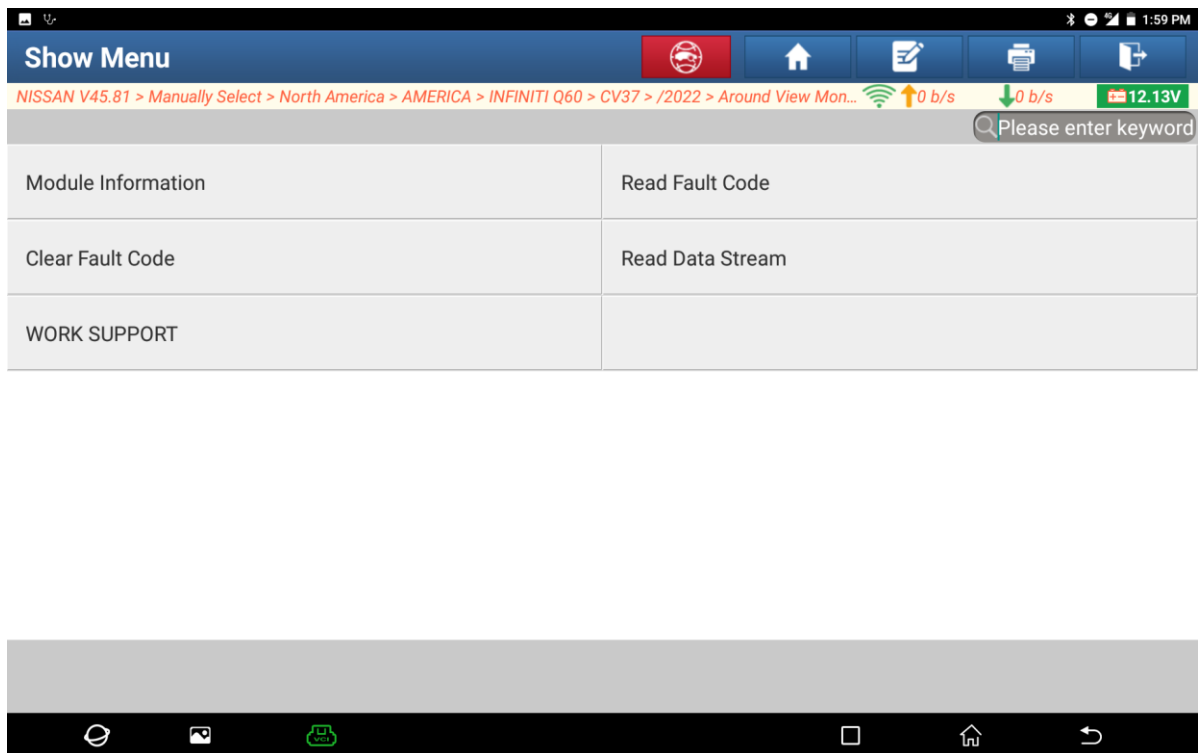
Tested Model: Nissan Infiniti Q60 2022

Procedure:

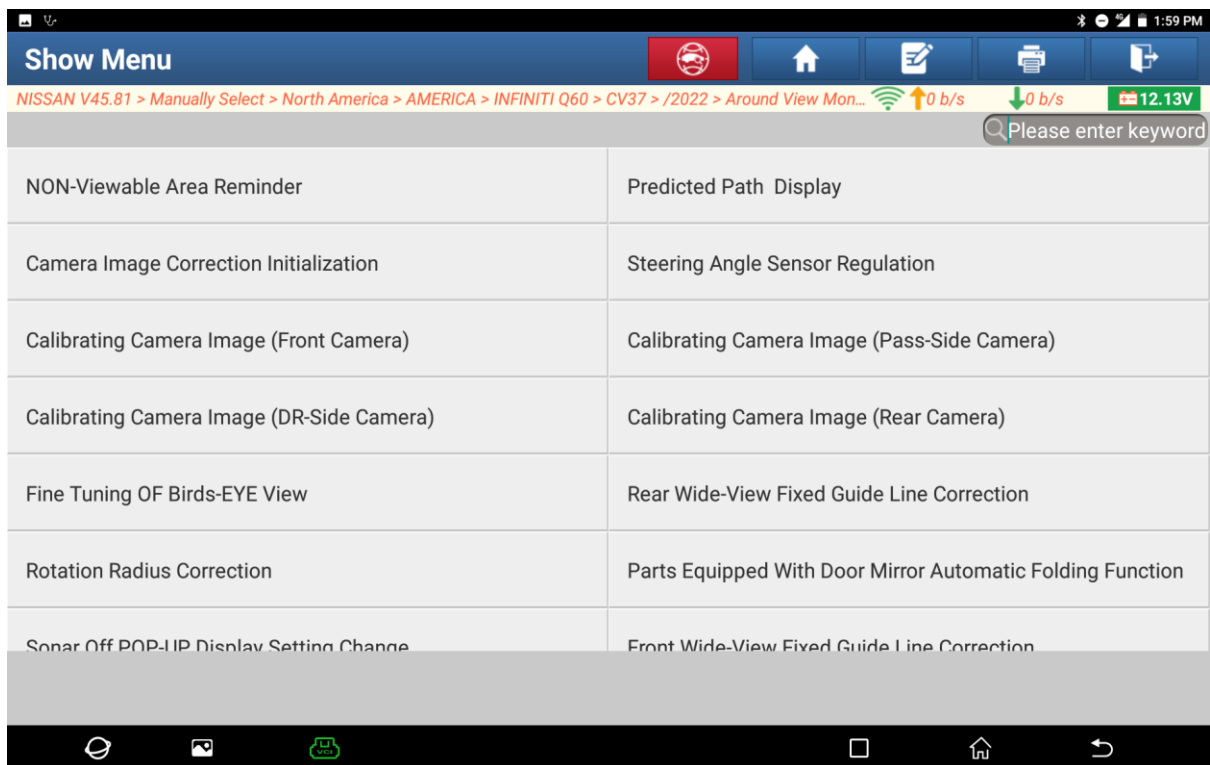
1. Click “Around View Monitoring (AVM)” to access it. (See the following figure.)



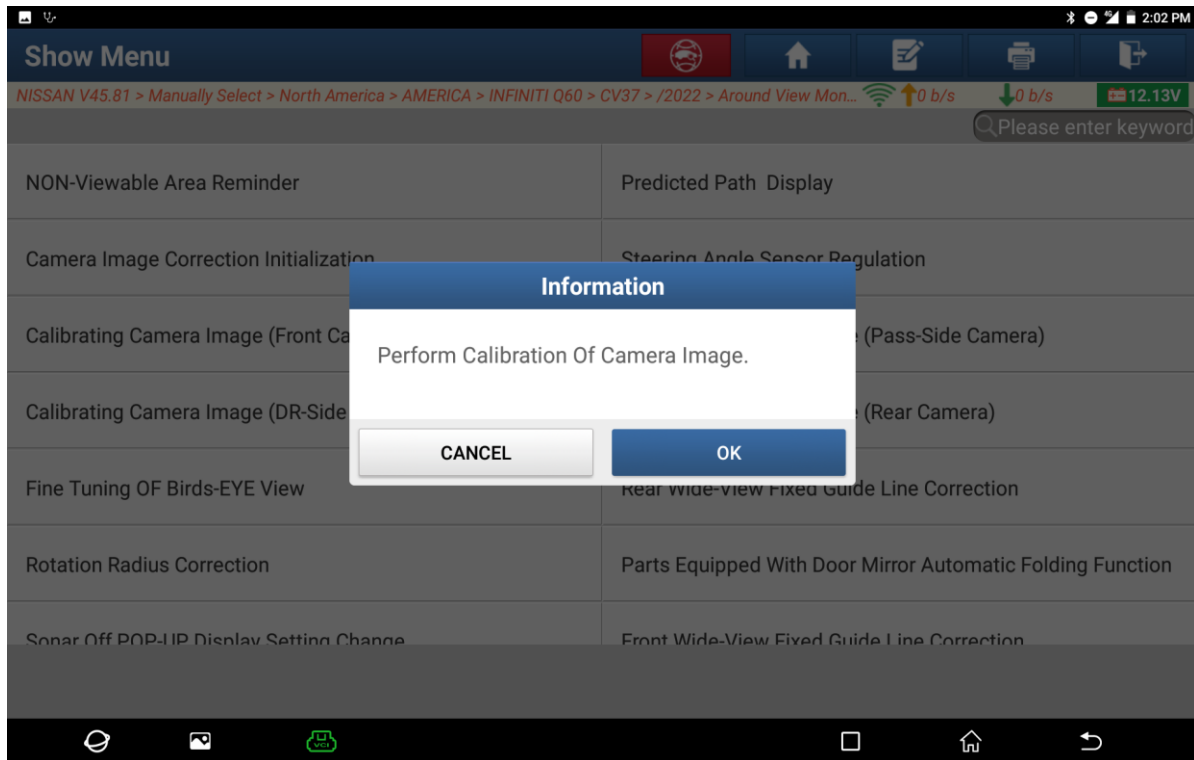
2. Choose "WORK SUPPORT". (See the following figure.)



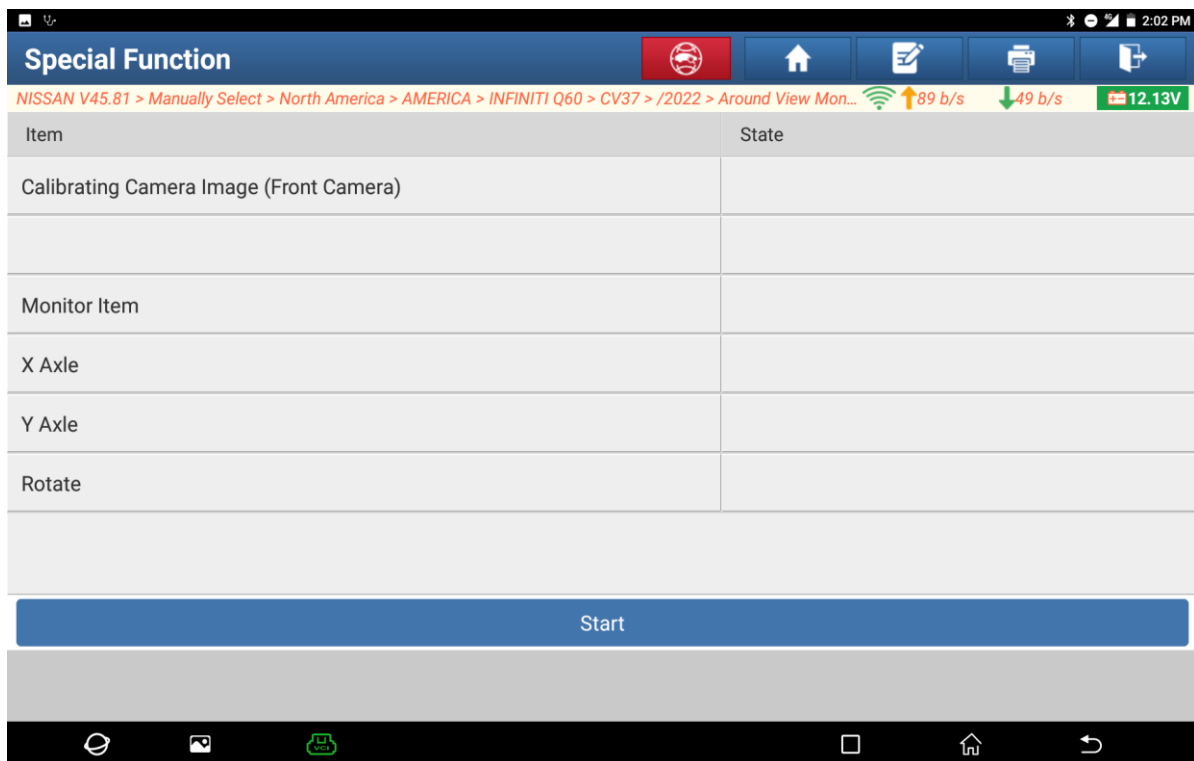
3. Choose "Calibrating Camera Image (Front Camera)". (See the following figure.)



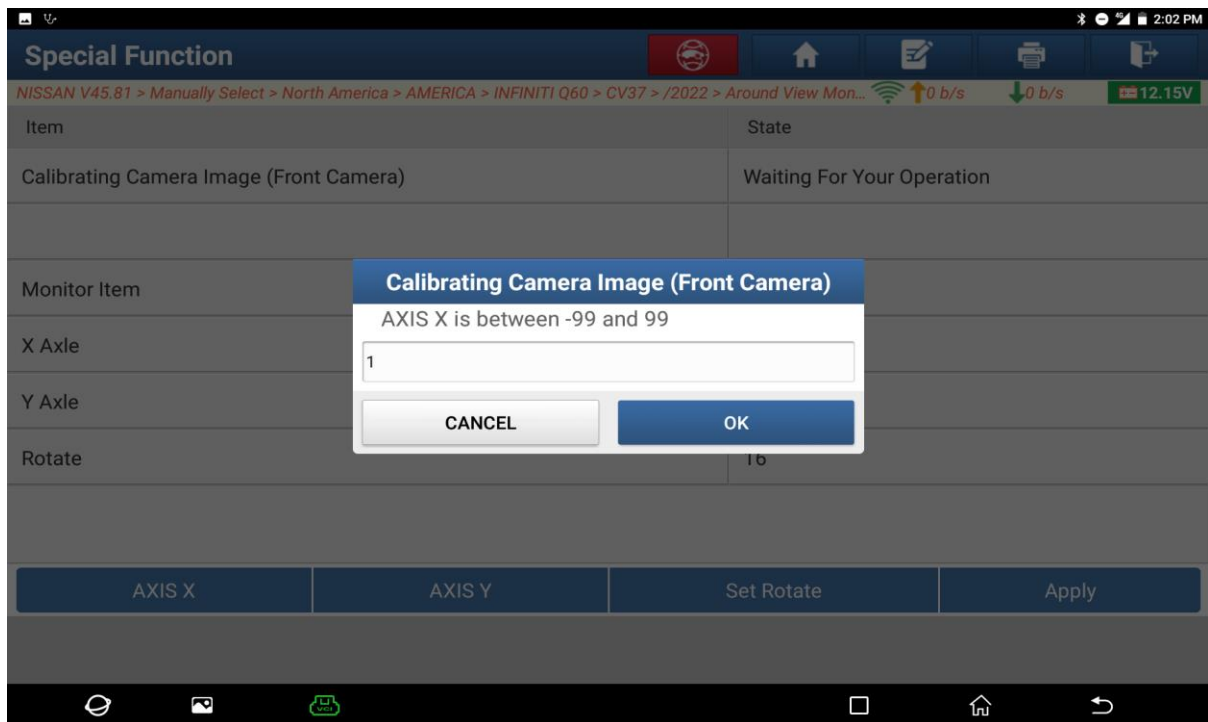
4. Click OK. (See the following figure.)



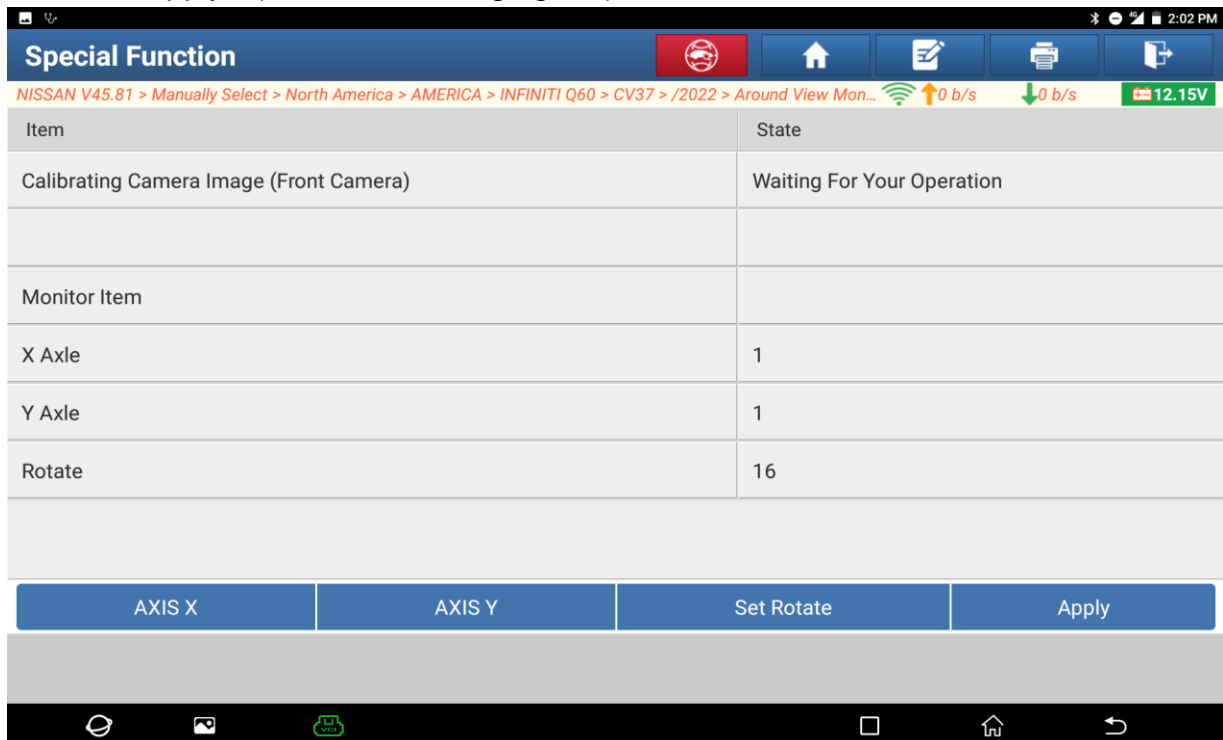
5. Click "Start". (See the following figure.)



6. Click "X Axle", "Y Axle", and "Rotate" to enter values. (See the following figure.)



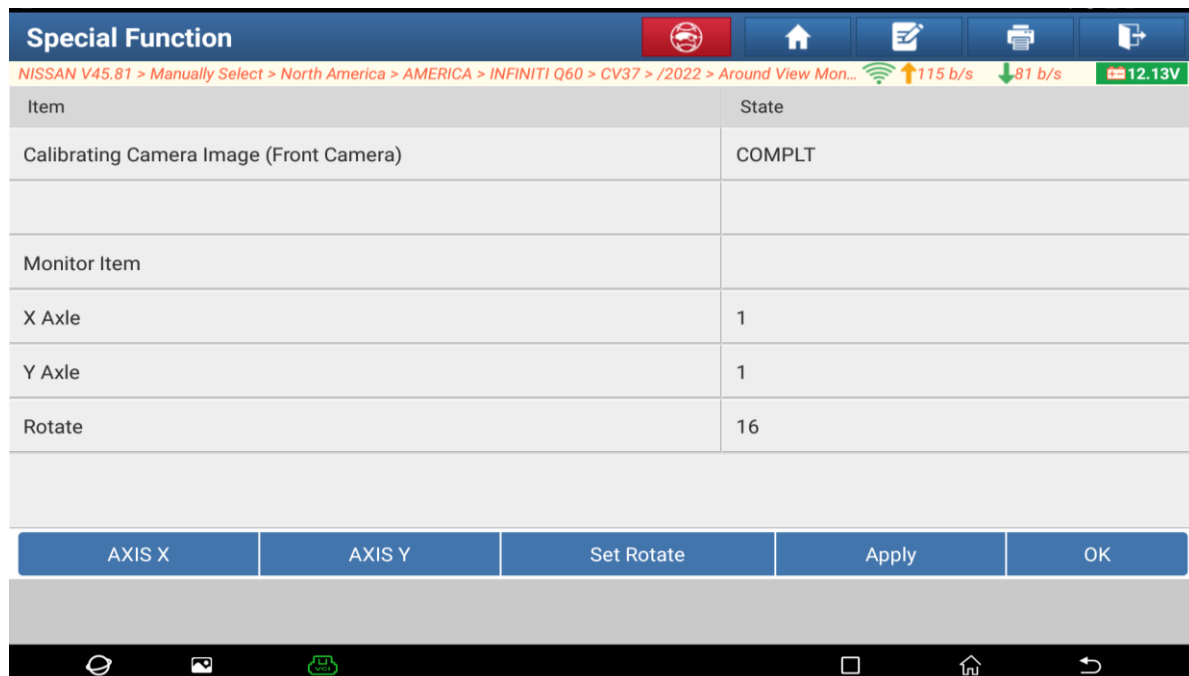
7. Click "Apply". (See the following figure.)



8. After clicking "Apply", observe whether the image in the central control screen is correct. If not, re-enter the values of "X Axle" and "Y Axle" and click "Apply" to adjust. After the adjustment is correct, click OK to proceed. (See the following figure.)



9. Click OK. The function is executed successfully. Click the return icon to exit. (See the following figure.)



Statement:

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